

1 / 2

FIG.1

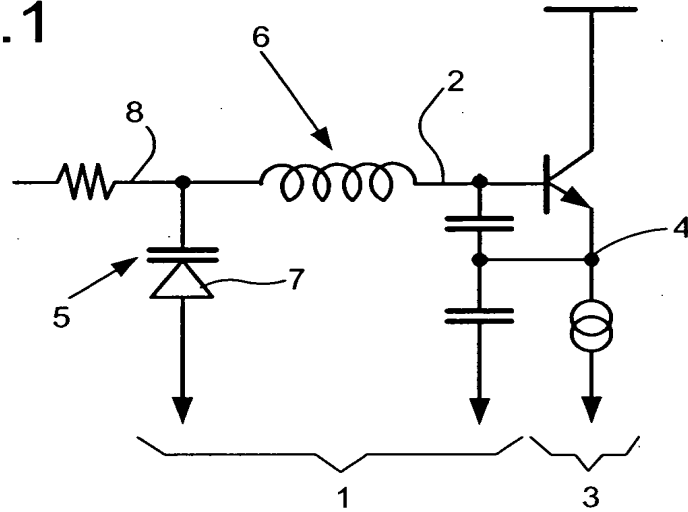


FIG.2

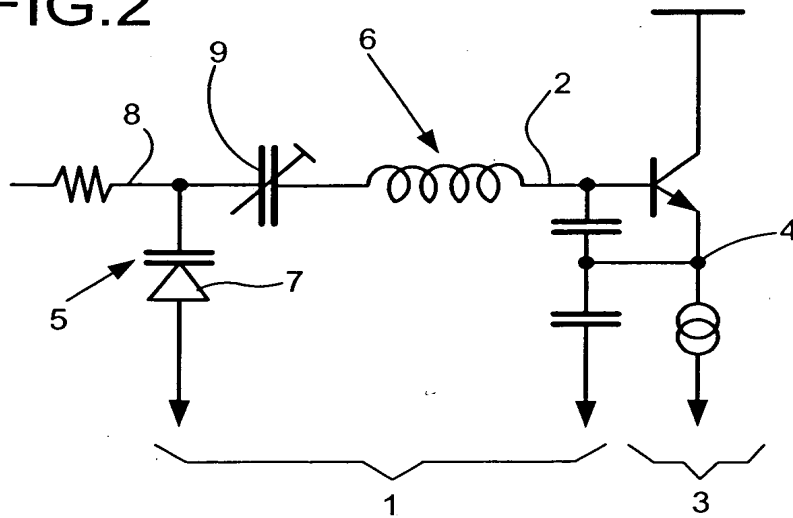


FIG. 3

FIG. 4 is a block diagram of a control system. It features a central block labeled 1,3. To the left, two input blocks, 28 and 29, feed into a summing junction 27. Block 27 has two outputs: one goes to block 1,3, and the other goes to block 8. Block 1,3 has three inputs: one from block 27 (labeled 19), one from block 8 (labeled 20), and one from block 30 (labeled 21). The output of block 1,3 is a signal represented by a sine wave. This signal passes through block 25 and then block 26. Block 26 has a 'REFERENCE INPUT' and an output that goes to block 30. Block 30 has an output that feeds back into block 1,3 via block 8.